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(FUNDUS OCULI physiol) (ULTRASONICS)

	DARABOS,	Jozsef		•						
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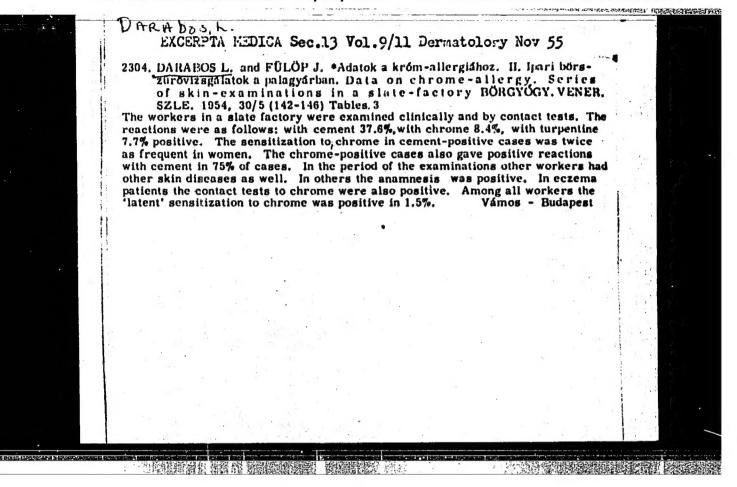
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(Qustergos) es as Eternitgyar Usemorvosi Rendelojenek (Hyergesujfalu)
koslemenye.

(DERMITIE, CONTACT, etiology and pathogenesis
ohromium)

(CHROMIUM, injurious effects
dermatitis, contact)

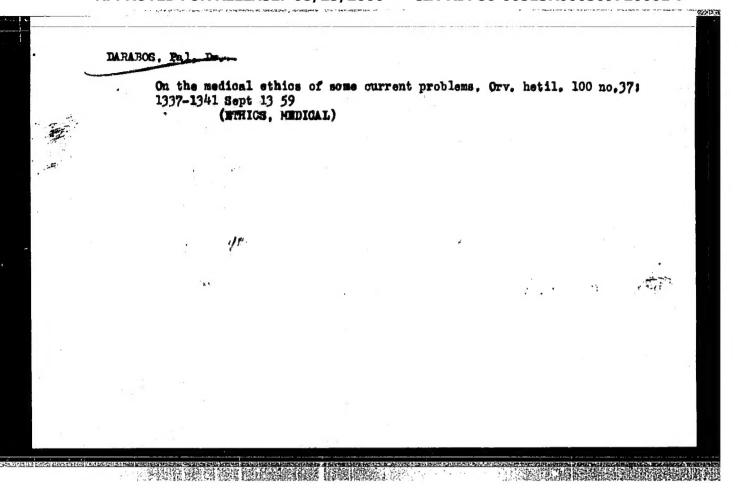


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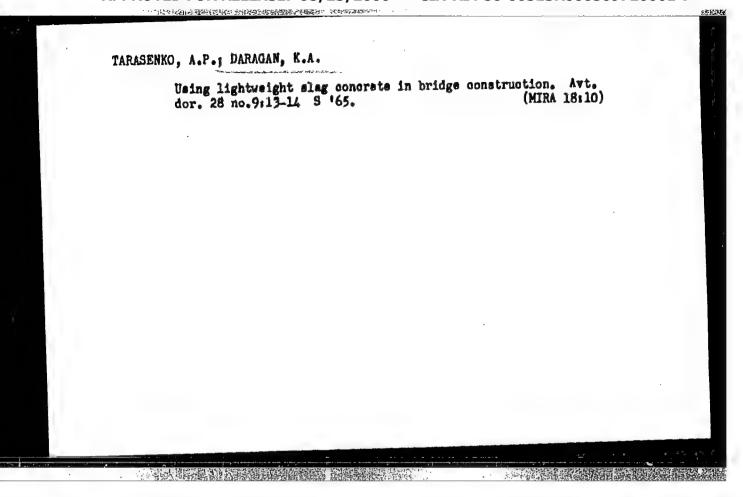
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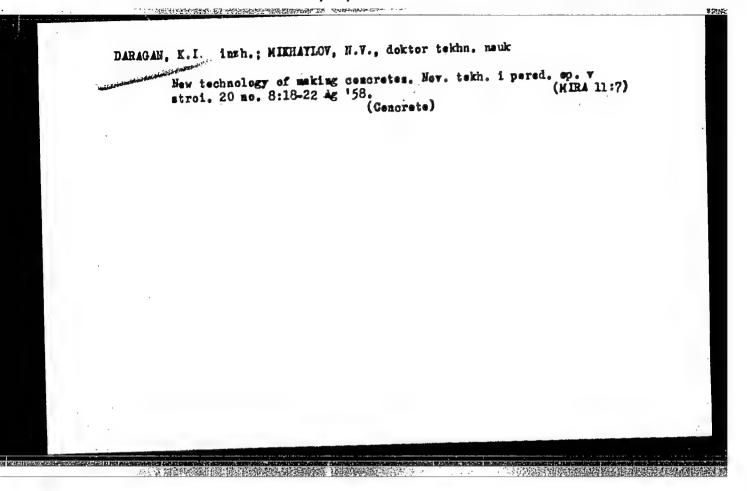
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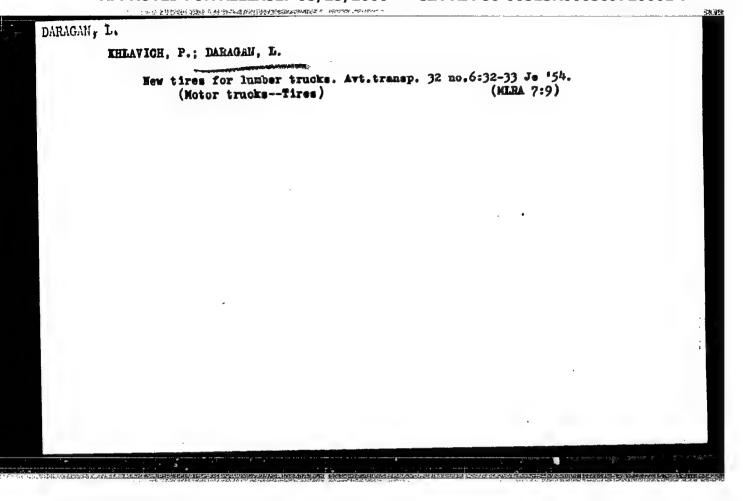
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Boris Aleksandrovich; RYZHKOV, Aleksey Nikolayevich;
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M.S.]; DARAGAN. M.V. [Darahan, M.V.]; RADIHA, Yu.M.; VOROB'YEVA,
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I.I. [Kobyliakov, I.I.]; ALEKSANDROVA, V.O., kand.ekonom.nauk,
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O.I.[Krasnokuts'ka, O.I.]; DROSOVSKAYA, L.I.[Drosovs'ka, L.I.];
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VASILENKO, G.K. [Vasylenko, H.K.]; KUKOLEV, V.D. [Kukoliev,
V.D.]; SIGOV, S.G. [Sihov, S.H., deceased]; NAGIRNYAK, P.A.
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IVANITSKIY, I.V. [Ivanyts'kyi, I.V.]; KOZAK, V.Ye.;
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DARAGAN, M.V. [Darahan, M.V.], otv. red.; PRIMAK, K.V. [Prymak, K.V.]

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(A, N) SOURCE CODE: UR/0413/66/000/020/0036/0036 ACC NRIAP6035828 INVENTOR: Mel'nikov, N. N.; Grapov, A. F.; Lebedeva, N. V.; Daragan, N. K. ORG: none TITLE: Preparation of N-alkoxycarbonylalkylamidoalkylthiophosphonic acid chlorides. Class 12, No. 187015 [announced by All-Union Scientific Research Institute of Chemicals for Plant Protection (Vsesoyuznyy nauchno-issledovatel skiy institut khimicheskikh sredstv zashchity rasteniy)] SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 20, 1966, 36 fungicide, phosphonic acid, chloride TOPIC TAGS: ABSTRACT: To obtain N-alkoxycarbonylalkylamidoalkylthiophosphonic acid chlorides, intermediates in the preparation of fungicides, alkylthiophosphonic acid dichlorides are treated with esters of α - and β -aminoacids in the presence of tertiary amines, as the acceptors of HCl. [WA-50; CBE No. 14] [PS] 07/ SUBM DATE: 31Dec65 SUB CODE: UDC:547.233.2'122'118'-312'113.07 Card 1/1

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DARAGAN, N.S., inzh.; RABINOVICH, B.Ya., inzh.

Using coumarone resins in composed road tars. Avt.dor.i
dor.stroi. no.1:81-85 '65. (MIRA 18:11)

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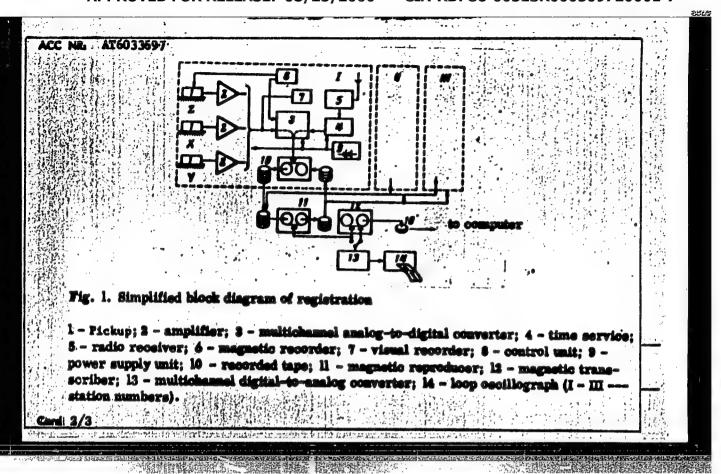
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ARKHANGELISKIY, V.T.; DAHAGAN, S.K.

Use of electromechanical and capacitor filters in seismographs with galvanometric recording. Izv. AN SSSP. Ser. geofiz. no.10: 1494-1508 0 '64. (MIRA 17:11)

1. Institut fiziki Zemli AN SSSR.

ACC NR AT6033697 SOURCE CODE: UR/3231/66/000/002/0183/0195 AUTHOR: Osadchiv. A. 1 P : Daragan S. K. ORG: none TITLE: KOD apparatus for multichannel digital recording of saismic signals SOURCE: AN SSSR. Institut fiziki Zemli. Vychialitel'naya seysmologiya, no. 2, 1966. Mashinnaya interpretatsiya seysmicheskikh vols (machine interpretation of seismic waves), TOPIC TAGS: digital seismic signal recorder, digital analog converter, instrument, seismologic station, ABSTRACT: The KOD digital recorder analog-to-digital conversion and multichannel recording of seismic observations on magnetic incorporates a device for on-the-spot tape, was developed at the Institute of Physics of the Earth, AS USSR. Three to five KOD sets, each installed at a separate seimic station, can provide round-the-clock recordings for computerized analysis at the main station. The set consists of the following principal components (Fig. 1): seismic signal pickups (1); amplifiers (2) for raising the signal level high enough Card 1/3



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for conversion to a binary code — the number of amplifier channels corresponds to the number of X, Y, and Z components of the recorded signals; multichannel analog-to-digital converter (3); time recorder (4) for subsequent integrated analysis of material from a number of stations; radio receiver (3) for reception of the exact-time signals; magnetic recorder (6); stations; radio receiver (3) control unit (4) power source (storage battery) (5). The recorded visual-monitoring recorder (7); control unit (4) power source (storage battery) (5). The recorded tape (10) is transmitted to the main station where it is selectively transcribed from a magnetic recorder (10) is transmitted to the main station where it is selectively transcribed from a magnetic recorder (12), while at the same time providing a visual producing unit (11) and another magnetic recorder (12), while at the same time providing a visual trace, decoded by a multichannel digital-to-analog converter (13) and recorded by enoscillograph (14). Signals within the frequency range of 0.03-5 cps (33-0.2 sec) are recorded. This set, designed for continuous round-the-clock operation, requires the following daily servicing operations:

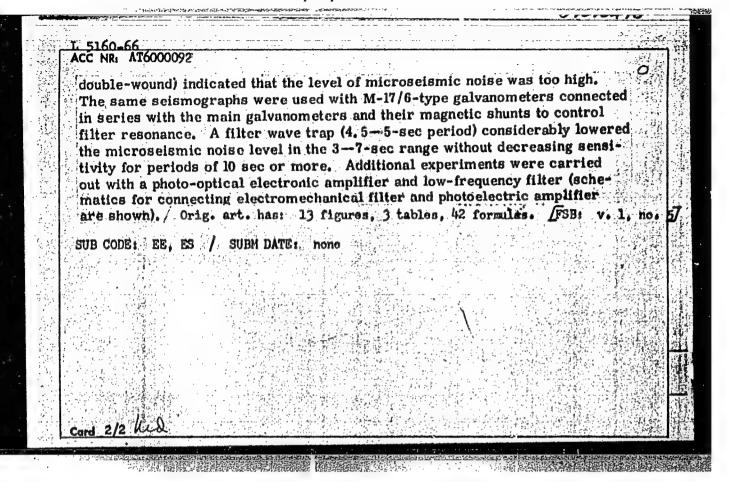
1) replacement of magnetic-recorder tape, 3 times daily; 2) adjustment of quartz clock, 2 times daily, according to exact-time signals transmitted by radio; 3) checking the performance of the data converter by visual monitoring of oscillograph screen; 4) calibration of amplifier and control units. All measurement results are recorded on the station log. Orig. art. has:

5 figures, and 2 tables.

SUB CODE: 42 06, 00/ SUBM DATE: none/ ORIG REF: 002/ ATD PRESS: 5106

Card 3/3

مريعين EWT(1)/EWA(h) GW 5160-66 ACC NRI SOURCE CODE: UR/2619/64/000/035/0110/0132 AT6000092 AUTHOR: Arkhangel'skiy, V. T.; Daragan, S. K. 44155 B+ ORG: Institute of Physics of the Earth im. O.Yu. Shmidt, AN SSSR (Institut fisiki zemli AN SSSR) 44,55 TITIE: Practical utilization of electromechanical filters in electrodynamic seismographs with galvanometric recording SOURCE: AN SSSR. Institut fiziki zemli. Trudy. no. 35, 1964, 110-132 TOPIC TAGS: electric filter, seismograph, seismography, galvanometer, galvanometry, soismologic instrument, electronic amplifier 12,44,55 12,44,55 ABSTRACT: The authors discuss two groups of circuits which can be used to connect a capacifor into the galvanometer-electromechanical filter circuit of a seismograph to increase the sensitivity and recording range. Final formulas (without analytical derivations) are given for determination of the magnitudes and frequency characteristics of a seismograph. In the first group, the capacitor is connected into a free coil in the seismometer (4 variations); the second group (4 variations) differs from the first in that no capacitor filter is used. A test run in 1962 with an apparatus consisting of three SK-III-M-type seismographs and M-17/12 galvanometers (new coils were **Card** 1/2



USSR/Cultivated Plants. Fruits. Berries.

Abs Jour : Ref Zhur-Biol., No 15, 1958, 68321

Author Daragan, T. I.

Inst : Title : Ways to Increase Yields in

Ways to Increase Yields in Fruit Cultivation [Fructiculture].

Orig Pub : Michurinsk, sb. Krasnodar, "Soy. Kuban",

1957, 108-116

Abstract: The Sad Gigant Sovkhoz of Slavyanskiy Rayon in Krasnodar Kray is the largest fruit farm [sovkhoz] in the USSR. It has 2,150 hectares of orchards. In addition to the apple which constitutes its basic fruit, there are also

pear, plum, cherry, sweet cherry, and quince orchards. During the 28 years of the southor's life,

Card : 1/2

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PHASE I BOOK EXPLOITATION SOV/5624

- Daragan, V. Kh., I. M. Kurman, and A. A. Shugin, eds.
- Poiski i razvedka bornogo syr'ya (Prospecting and Exploration of Boron Raw Material Deposits) Moscow, Gosgeoltekhizdat, 1960. 102 p. 5,000 copies printed.
- Sponsoring Agency: Vsesoyuznyy nauchno-issledovatel'skiy institut mineral'nogo syr'ya Ministerstva geologii i okhrany nedr SSSR. Gosudarstvennyy nauchno-issledovatel'skiy institut gornokhimicheskogo syr'ya Gosudarstvennogo komiteta Soveta Ministrov SSSR po khimii.
- Compilers: I. M. Kurman, V. V. Mel'nitskiy, L. S. Zaytsev, Ye. F. Mel'nitskaya, and Ye. V. Orlova; Ed. of Publishing House: Yu. N. Afanas'yeva; Tech. Ed.: Ye. S. Iyerusalimskaya.
- PURPOSE: This book is intended for boron researchers, prospectors, and surveyors.

Card 1/6

Prospecting and Exploration of (Cont.) G. Va. Kompeless 5	O.h
G. Ya. Koryakov, also of the above Institute. No personand 6 English. SOV/562 There are 85 references: 79 Sov	onal- viet
TABLE OF CONTENTS:	
Introduction	
I. General Conditions in Prospecting and Exploration of 1 Raw Materials Brief history of the attack	3 Boron
tion of deposits General data	5
containing mineral on of the basic horon and he	5
Types of commerical deposits	8
Prediction of deposits ard 3/6	17 19 27 33

SHILOV, Yu.M.; DARAGAN, V.L.; YERMAKOV, V.I.

Possibility of determining the moisture of the granular substance for tablets by measuring its dielectric permeability. Aptech. delo 12 no.3122-24 My-Je 63 (MTRA 1712)

1. Mentral'nyy aptechnyy nauchno-isaledovatel'skiy institut i Moskovskiy khimiko-tekhnologicheskiy institut imeni Mendeleyeva.

SHILOV, Yu.M.; DARAGAN, V.L.

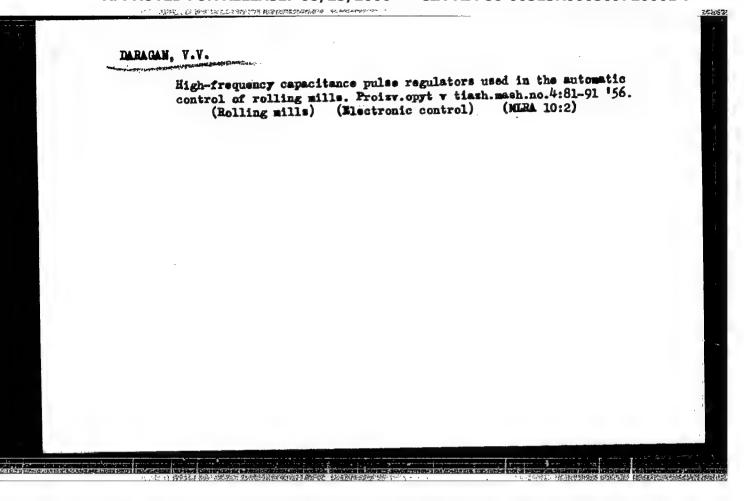
High-frequency analysis and possibilities of its use in pharmaceutical practice. Apt. delo 12 no.4:72-76 J1-Ag 163. (MIRA 17:2)

1. TSentral'nyy aptechnyy nauchno-issledovatel'skiy institut.

SHILOV, Yu.M., kand. farm. nauk; DARAGAN, V.L.; YERMAKOV, V.I., kand. khim. nauk

High-frequency device for the determination of moisture in samples of loose preparations. Sbor. nauch. trud. TSANII 6:
127-133 '64. (MIRA 19:1)

1. TSentral'nyy aptechnyy nauchno-isslėdovatel'skiy institut (for Shilov, Daragan). 2. Moskovskiy khimiko-tekhnologicheskiy institut imeni Mendeleyeva (for Yermakov).



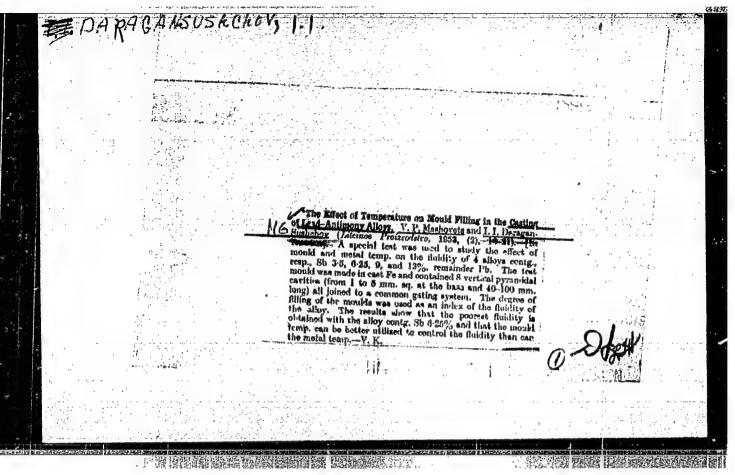
DARAGAN, V. V.

"Photoparticles Angular Distributions in the Statistical Theory of Nuclear Reactions,"

with Yu. M. Shirokov, "On the Mechanism of Giant Resonance," Lebedev Physical Inst. of the USSR Acad Sci.

paper submitted at the A-U Conf. on Nuclear Reactions in Medium and Low Energy Physics, Moscow . 19-27 Nov 57

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7



"APPROVED FOR RELEASE: 08/25/2000

CIA-RDP86-00513R000509720001-7

DARAGAN-SUSHCHOV, V.I

25716. GERSHDAL, D. 1 DARAGAN-SUSHCHOV, V. Samcdel'nyy Vibropreobrazovatel'
Radio, 1949, No. 8, s. 55-59.

SO: Letopis' Zhurnal'nykh Statey, Vol. 34, Moskva, 1949

GERSHGAL, D.A.; DARAGAN-SUSHCHOV, V.I.; BERG, A. I., akademik, redaktor; BRODSKIY, A.M., redaktof; MIDKIN, A.M., tekhnicheskiy redaktor

[Home-made vibrator] Samodel'nyi vibropreobrasovatel'. Moskva,
Gos.energ.isd-vo, 1951. 38 p.(Massovaia radio biblioteka, no.110)

(Radio--Transformers)

(MLRA 8:10)

ANISIMOV, S.S., insh.; DARAGAN-SUSHCHOV, V.I., insh.

New sudiometers. Besop. truda v prom. 2 no.11:25-27 N '58. (MIRA 11:11)

(Rudiometer) (Ultrasonic waves--Industrial applications)

(MIRA 13:12)

DARAGAN-SUSHCHOV, V.I.; ANISIMOV, S.S.

Acoustic method of gas analysis. Zav.lab. 26 no.12:1368-1369 60.

l. TSentral'naya nauchno-issledovatel'skaya laboratoriya Gosgoretekh-nadzora RSFSR.

(Gases--Analysis)

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7

ACC NR. AP6015689

(N)

SOURCE CODE: Un/0413/66/000/009/0087/0087

INVENTOR: Gershgal, D. A.; Daragan-Sushchov, V. I.; Shcherbanenko, T. B.

ORG: None

TITLE: An ultrasonic echo ranging level indicator. Class 42, No. 181327

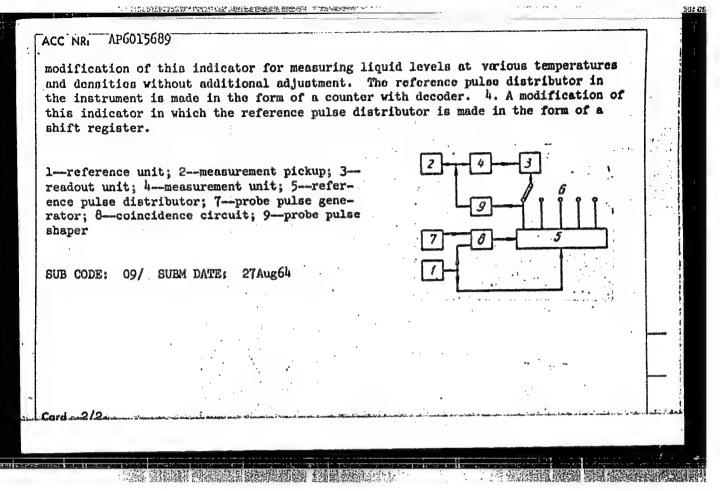
SOURCE: Izobreteniya, promyshlennyye obraztsy, tovarnyye znaki, no. 9, 1966, 87

TOPIC TAGS: liquid level indicator, ultrasonic equipment, electronic measurement

ABSTRACT: This Author's Certificate introduces: 1. An ultrasonic echo ranging liquid level indicator containing reference and measurement units with pickups, a probe pulse generator, and a level readout unit connected to the measurement unit. The device is designed for improved accuracy and for matching the operating times of the reference unit, measurement pickup and readout unit. Connected between the reference and measurement units is a reference pulse distributor with outputs corresponding in number to predetermined points for beginning level measurement. This distributor may be made in the form of a controlled delay line. 2. A modification of this indicator in which the outputs of the reference unit and probe pulse generator are connected to a coincidence circuit with an output which excites the measurement pickup when one of the reference pulses is generated. This output is connected through the reference pulse distributor to the probe pulse shaper. 3. A

Card 1/2

IDC: 681,128,82

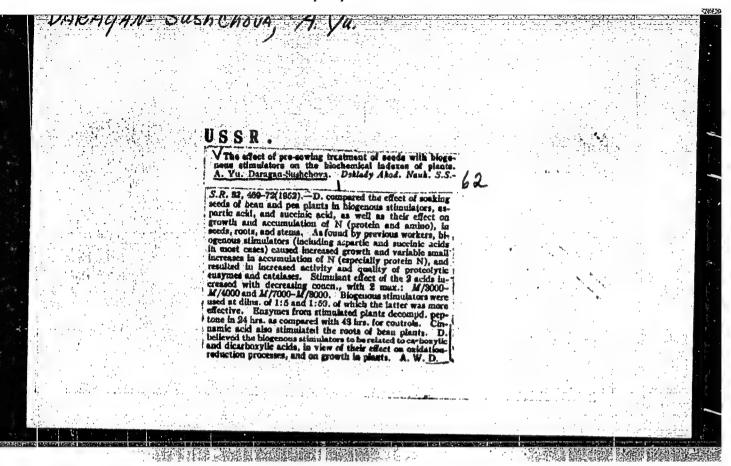


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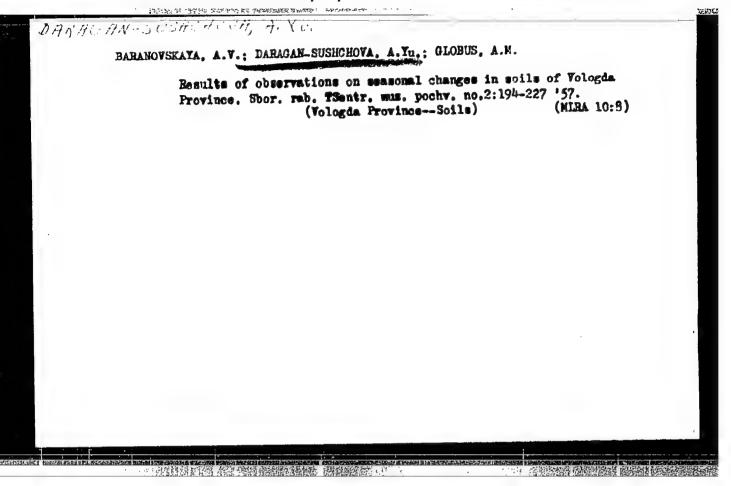
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: : : :	្ត ស្តីមិន្ត្រី ស្ត្	processes predominate over hydrolytic ones. conclusion was drawn that, on cooling of an earborylic acids (particularly dicarborylic) accumulate. Their work demonstrated that su acid, cinnamic acid, or aspartic acid stimularizations.	work by A c State U) c State U) not prot of prolong	k ssr	of Seed		
	exhibit biogenic stimulant and increexhibit biogenic stimulant activity. of N metabolism showed that proteol ctivated by I. This is in agreement described by Blagoveshchenskiy, V. P. I to the effect that proteolytic engralsse are stimulated by I.		. V. Blagoveshchenskiy et al showed that biogenic stimu- eins or hexone bases; that ged lowering of temp, redox	LXXXII, No 3, pp 469-472	mical Indexes of Plants of the With Biogenic Stimulants Before Deragan-Sushchova, All-Union Inst	(Agriculture), Medicine -	
पामाउ	plants and increa imilant activity. When that proteoly is in agreement shchenskiy, V. P. proteolytic enzy d by I.	an o	henskiy et al ogenic stimu- bases; that temp, redox	p 469-472	f Plants of the Stimulants Before	21 Jan 5	

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USSR/Spil Science - Physical and Chemical Properties of Soils.

Abs Jour : Ref Zhur Diol., No 22, 1958, 100018

Author Daranovskaya, A.V., Daragan-Sushchova, A.Yu., Globus,

A.M.

Inst

: Seasonal Modifications of the Chemical Properties of Title

Certain Soils of the Vologodskaya Oblast'.

Orig Pub : Pochvovedeniye, 1957, No 7, 73-79

经工程的 经保险的 医神经炎 经基础的

Abstract Observations were conducted on sod - deeply-podzolic and

sod-alluvial non-podzolic soils of a slightly loany mechanical composition under the forest, under the meadow and under various agricultural cultivations. In lysometric waters at a depth of 20 cm, there was noted an increase of the soluble humus from 5.7-14.3 mg/1 in May to 21.2-34.4 ng/1 in June and of nitrates from 4.8-9.7 ng/l in May to 26.9-33.2 ng/l in July. The maximum content of water-soluble humus, calcium and nitrates were

Card 1/2

- 29 -

USSR / Soil Science. General Problems.

J

Abs Jour: Ref Zhur-Biol., No 21, 1958, 95668.

: Baranovskaya, A. V. Daragan-Sushchova, A. Yu., Author

Globus, A. M. : Central Museum of Soil Science AS USSR. Inst

: Results of Observations Following Seasonal Change-Title

ability of Soils in Vologodskaya Oblast.

Orig Pub: Sb. Rabot Tsentr. muzeya pochvoved. AN SSSR, 1957,

vyp. 2, 194-227.

Abstract: Results are presented of the work of stationary

investigations of the Vologod Expedition of the Central Museum of Soil Science (1953-1955). Investigations were conducted in the Marfinskiy Rayon on turf-podzol cultivated soils and turfalluvial soils. In May 1955, turf-strongly pod-

Card 1/3

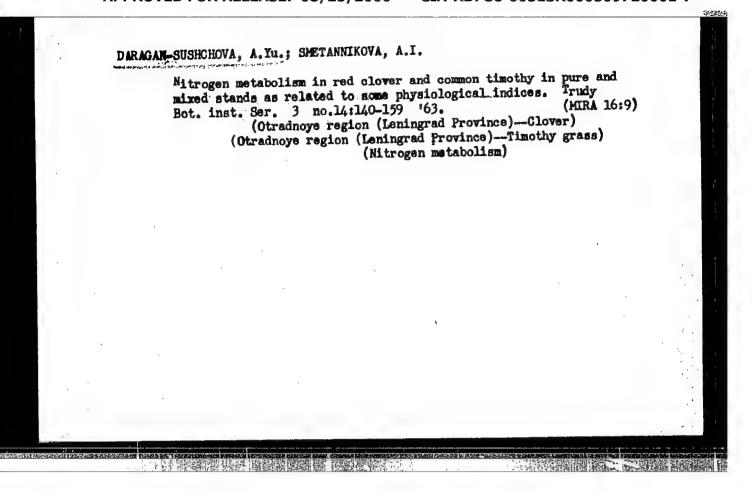
USSR / Soil Science. General Problems.

J

Abs Jour: Ref Zhur-Biol., No 21, 1958, 95668.

Abstract: permits judging the activity of the biological processes. The soils investigated during use need liming, and the old arable soils need organic fertilizers applied under fallow and furrow crops, longer retention in crop rotations under perennial grasses, and the introduction of fallows under lupine. -- S. A. Nikitin.

Card 3/3



DARAGAN-SUSHCHOVA, A.Yu.; KATSNEL'SON, R.S.

Effect of meadow grasses on the fermentative activity of soils.
Trudy Bot. inst. Ser. 3 no.14:160-171 '63. (MIRA 16:9)
(Otradnoye region (Leningrad Province)...Soil biology)
(Otradnoye region (Leningrad Province)...Grasses)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7"

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2209, 1160, 1147

\$/032/60/026/012/011/036 B020/B056

AUTHORS:

Daragan-Sushchov, V. I. and Anisimov, S. S.

TITLE :

An Accustic Method of Gas Analysis

PERIODICAL:

Zavodskaya laboratoriya, 1960, Vol. 26, No. 12,

1368-1369

TEXT: From the various methods basing upon the measurement of acoustic quantities, the authors chose the measurement of the change in the propagation velocity of acoustic oscillations in air under atmospheric conditions as depending on the change of the density of the gas-air medium effected by various impurities (especially CH_4). The physical basis of

the method is the fact that the propagation rate of sound in a gas mixture is between the respective rates in the pure gases. The velocity of sound in a gas is expressed by the equation

 $V = \sqrt{(p/q) \cdot \gamma}$,

where y is the ratio of the individual specific heats, p the gas pressure, and q the density. With a sound source emitting sound waves in the direc-

Card 1/3

An Acoustic Method of Gas Analysis

S/032/60/026/012/011/036 B020/B056

tion of the surface of the receiver which is located at a distance d from the sound generator, the relation $t_1 = d/V_1$ holds for the time required by the sound to cover this distance, where V_1 is the propagation rate of sound in the gas mixture. If another gas is used, the propagation rate is V_2 , and in that case the relation $t_2 = d/V_2$ holds for t_2 , and the

relation $\Delta t = t_1 - t_2 = d(1/V_1 - 1/V_2)$ for the difference in time, where the difference in time is expressed as the phase angle between the transmitted and the received signal by the relation $\theta = 2\pi f \Delta t = 2\pi f d (1/V_1 - 1/V_2)$,

where f denotes the oscillation frequency. The method used for measuring the phase shift is sensitive to small concentrations of the gas impurities. The device constructed consists of an oscillation transmitter and a receiver of acoustic oscillations made of piezoceramics, which are both located in a 5 cm² chamber. By means of an electron generator, a voltage having a frequency of 165 kops is applied to the transmitter. The electric signal is transformed into elastic oscillations of the same frequency, which cause an electric signal on the surface of the receiver element; this

Card 2/3

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An Acoustic Method of Gas Analysis

8/032/60/026/012/011/036 B020/8036

signal is amplified and transmitted to an indicator. At a distance of $\lambda/2$ between transmitter and receiver, a standing wave is formed, whereby the maximum e.m.f. on the surface of the receiver is generated. By changing the composition of the gas mixture, the density of the gas medium and thus also the wave length is changed. This leads to a change in the signal phase, and to a decrease of the energy in the receiver. The scale may be calibrated in percents of the measured gas. The block diagram of the ultrasonic gas analyzer is shown in the figure. The electrical part of the device consists of semiconductor triodes 765 (P6B) and is fed by the elements OP-4 (OR-4). Several variants of this device are described. There is 1 figure.

ASSOCIATION:

Tsentral'naya nauchno-issledovatel'skaya laboratoriya Gosgortekhnadzora RSFSR (Central Scientific Research Laboratory of the State Technical Inspection of Mining of RSFSR)

Card 3/3

s/127/60/000/006/007/007 B012/B054

9, 6110 AUTHORS:

Anisimov, S. S., and Daragan-Sushchov, V. I.

TITLE:

New Method of Determining Atmospheric Pollution With Dust

PERIODICAL:

Gornyy zhurnal, 1960, No. 6, p. 74

TEXT: From 1957 - 1959, the Tsentral'naya nauchno-issledovatel'skaya laboratoriya (TsNIL) Gosgortekhnadzora (Central Scientific Research Laboratory (TsNIL) of the Gosgortekhnadzor) developed a dust counter which is based on the capability of the acoustic field of changing its parameters in dependence on the change of physical constants of the air investigated. An acoustic field is formed in the production of elastic vibrations by the respective sound or ultrasound vibrator in the direction of the analogous receiver in the gas medium investigated. If the distance between vibrator and receiver is equal to $\lambda/2$ (half wave) or its multiple, a "standing wave" is formed. This state is caused by the physical atmospheric state, the frequency of elastic vibrations, the distance between vibrator and receiver, and corresponds to the maximum energy output on the receiver Card 1/3

New Method of Determining Atmospheric Pollution With Dust

s/127/60/000/006/007/007 B012/B054

element. On the introduction of components changing the physical atmospheric state (especially dust), the parameters of the standing wave are redistributed, and less energy is put out on the receiver element. The degree of disturbance, and thus the change in emf on the receiver, can be expressed in mg/m3 on the dial of the indicator. Such a device (produced at the TsNIL) comprises an electronic vibrator (generating vibrations of 5 - 6 kc/sec), an acoustic working chamber, an acoustic compensation chamber (to eliminate the effect of temperature changes) with transmitters, an electronic differential amplifier, an indicator, and a filter. The airintake system is equipped with a rubber balloon. The electronic part of the device is composed of semiconductors. OP-4 (OR-4) mercury oxide elements are used as feeding source. The device weighs about 1.5 - 2 kg. Its sensitivity can be changed according to the frequency used and the distance chosen. The smallest amount of dust measurable is 10 - 20 mg/m3. After appropriate reconstruction it would be possible to record the dust content continuously. Tests of the device in the dust plants of the Institut gigiyeny truda i profzabolevaniy AMN SSSR (Institute of Labor Hygiene and Professional Diseases of the Academy of Medical Sciences USSR) showed the

Card 2/3

New Method of Determining Atmospheric Pollution With Dust

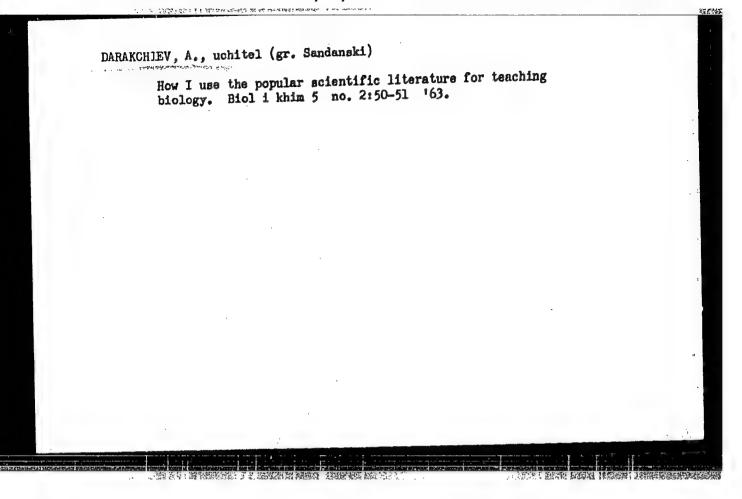
\$/127/60/000/006/007/007 B012/B054

high sensitivity of the device. Work is being done at present to simplify the design, increase the dependability, and reduce the weight of the device.

ASSOCIATION:

Tsentral'naya nauchno-issledovatel'skaya laboratoriya Gosgortekhnadzora RSFSR (Central Scientific Research Laboratory of the Gosgortekhnadzor RSFSR)

Card 3/3



DARAKCHIEV, P.

"Irrigation construction on the cooperative farms on the former Popovo Okoliya."

KHIDROTEKHNIKA I MELICRATSII., Sofiia, Bulgaria., Vol. 4, No. 1, 1959

Monthly list of EAST EUROPEAN ACCESSIONS (EEAI), LC, Vol. 8, No. 7, July 1959, Unclas

DARAKCHIEV, Patur D., inzh.

Dimensioning the river-bed regulation behind the dams. Knidrotekh i melior 7 no.3:84-86 *62.

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7"

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"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7

DARAKCHIEV, Petur, inzh.

The Vinitsa irrigation network. Khidrotekh i melior 8 no. 10:307 '63.

S/251/62/028/001/003/003 I015/I242

.

27,2400

AUTHOR:

Darakhvelidze, M.A.

TITLE:

The effect of various types and doses of irradiation on the catalase and peroxidase activity of the blood of rabbits

PERIODICAL:

Akademiya nauk Gruzinskoy SSR. Soobshcheniya, v.28, no.1, 1962, 33-39

TEXT: The medical literature refers to the liver catalase activity following X-ray irradiation of rats but the data have not been related to the severity of the radiation sickness. 67 rabbits weighing 2.0-2.7 kg were irradiated with 400, 600, and 1200 rads from a PyM-3 (RUM)unit, at 12 r/min. The equivalent

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The effect of various types ...

internal doses administered orally as a dibasic salt solution of P32 were 1.2, 1.88, and 3.8/mcuries/g, respectively. A combined irradiation was performed by administration of P32 immediately after external irradiation with half the dose. Catalase was determined manganometrically, and peroxidase with pyrogallol. The catalase activity in the blood decreased independently of the irradiation dose. Peroxidase turned out to be more resistant to irradiation, and its activity decreased only after a dose of 1200 rads. Internal irradiation affected the engymes more severely than external irradiation. The determination of catalase activity together with examination of WBC may be of prognostic value if performed soon after irradiation as well as after the acute stage of radiation sickness, There are 4 figures.

Card 2/3

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The effect of various types...

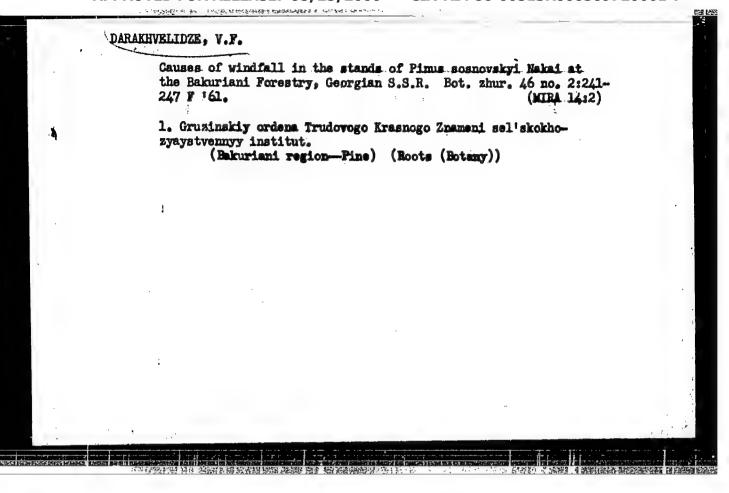
ASSOCIATION: Ministerstvo Zdravookhraneniya GSSR. Nauchno-

issledovatel'skiy institut rentgenologii i

meditskinskoy radiologii. Tbilisi (Ministry of Health GSSR, Scientific Research Institute of Roentgenology and Medical Radiology, Tiflis)

SUBMITTED: May 5, 1961

Card 3/3



DARAKHVELIDZE, Vakhtang Fedorovich; METREVELI, Petr Alekseyevich;
CHIKHLADZE, levon Semenovich

[Principles of forestry] [Osnovy lesovodstva. Tbilisi,
Ganatleba] 1965. 363 p. [In Georgian] (MIRA 18:8)

128-58-6-11/17

AUTHORS:

DARAKOV, 6.D.

Petrov, A.F., Engineer, and Darakov, G.D., Engineer

TITLE:

Improving the Technology of Casting Lift Truck Counterweight Wings (Usovershenstvovaniye tekhnologicheskogo protsessa ot-

livki kryl'yev protivovesa avtopogruzchika)

PERIODICAL: Liteynoye Proizvodstvo, 1958, Nr 6, pp 27-28 (USSR)

ABSTRACT:

The article contains detailed information on a new way of molding 750 kg counterweight wings of lift trucks at the foundry of the L'vovskiy zavod avtopogruzchikov (L'vov Lift Truck Plant). The old molding method, consisting of molding in two mold boxes with the face side up (Fig. 1) was unsatisfactory. The new technology consists of using only one open mold box, with the face side of the casting turned downward (Fig. 2) and using earth-filled cast iron cores with core paint made of 0.7 liter of "4GR" binder and 1.0 liter of silver graphite. The cast iron cores have considerably improved the surface of the fitting portions of wings and brought about a considerable economy of molding materials and labor. There are 3 figures.

AVAILABLE:

Library of Congress

Card 1/1

1. Castings-Production 2. Castings-Design

DARAKOV, Nikolay Nikolayevich; SHLEPANOV, V.M., red.; GUREVICH, M.M., tekhn. red.

> [Growing hybrid seed corn on large areas; practices in growing hybrid seed corn in Krasnodar Territory]Vyrashchivanie gibridnykh semian kukuruzy na bol'shikh ploshchadiakh; opyt vyrashchivaniia gibridnykh semian kukuruzy v Krasnodarskom krae. Moskva, Sel'khozizdat, 1962. 31 p.
> (Krasnodar Territory—Hybrid corn) (MIRA 15:11)

(Krasnodar Territory-Seed production)

CIA-RDP86-00513R000509720001-7" APPROVED FOR RELEASE: 08/25/2000

DARANYI, FI

Information on the development of the cretaceous system in the Ajka area.

P. 253 (Magyar Panyaszati es Kohaszati Egyesulet) Budapest Vol. 12, No. 3, Mar. 1957.

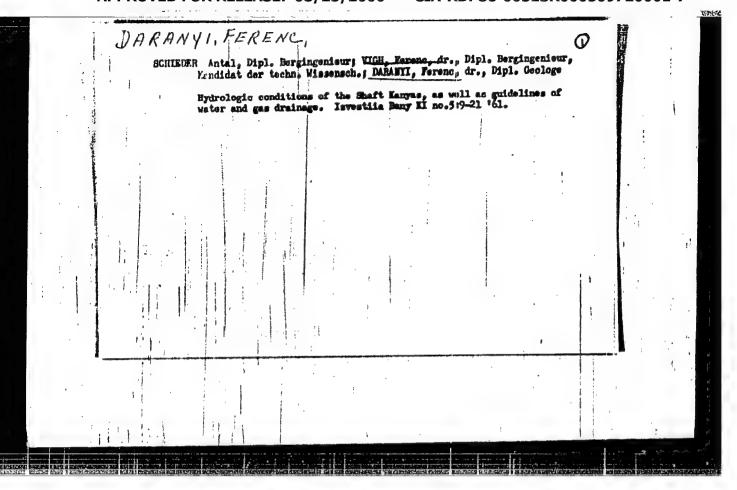
SO: Monthly Index of East European Acessions (AEEI) Vol. 6, No. 11 November 1957.

DARANYI, Ferenc, dr., geologus

Effects of tectonic forces nowing from west to east in the Bakony Mountains. Bany lap 93 no. 5:310-313 My 160.

1. Banyaszati Kutato Intezet, Budapest.

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7



DARANYI, GYOTEY

Studies on the distribution of pathogenic staphylococci. Acta microb. hung. 1 no.4:453-458 1954.

I. Institut für Sporthygiene, Budapest. (MICROCOCCUS PYCGRAMS pathogenic strains, determ.)

"APPROVED FOR RELEASE: 08/25/2000 CIA-RD

CIA-RDP86-00513R000509720001-7

DARANYI, Gyorgy, dr.

The state of technical information service in the Hungarian Cotton Weaving Mill. Magy textil 14 no.4:185-186 Ap '62.

TYURIN, I.V., akademik, glav. red.; ZONN, S.V., prof., otv. red.;

ALEKSANDROVA, L.N., red.; ANTIPOV-KARATAYEV, I.N., red.;

VERNANDER, N.V., red.; VOLOBUYEV, V.R., red.; DARASELIYA, M.K.,

red.; IVANOVA, Ye.N., red.; KACHINSKIY, N.A., red.; KONONOVA, M.M.

red.; NOGINA, N.A., red.; RODE, A,A., red.; SOBOLEV, S.S., red.;

SOKOLOV, A.V., red.; MARKOV, V.Ya., red. fzd-va; ASTAFYEVA, G.A.,

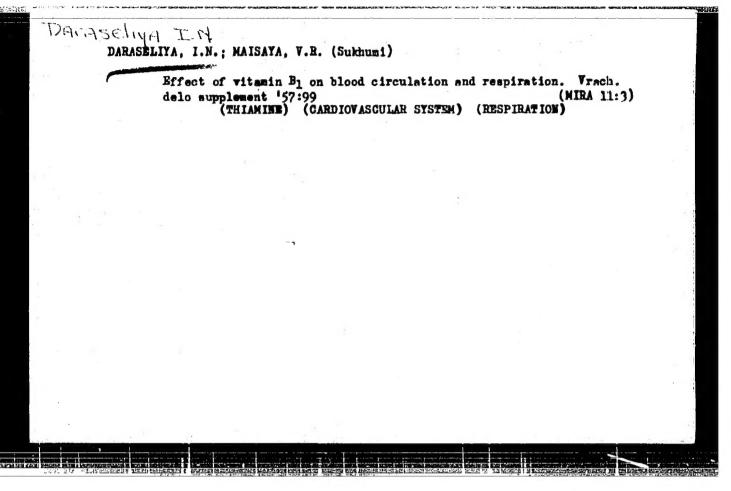
tekhn. red.

[Problems of soil research] Problemy pochwovedeniya. Moskva, Izd-vo Akad. nauk SSSR, 1962. 287 p. (MIRA 15:7)

1. Vsesoyuznoye obshchestvo pochvovedov. 2. Prezident Vsesoyuznogo obshchestva pochvovedov (for Tyurin).

(Soil research)

"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7



"APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00513R000509720001-7

DARASELIYA I.N.

USSR/Pharmacology. Toxicology. Antibiotics.

V

Abs Jour: Ref. Zhur. - Biol., No 22, 1958, 102983

Author : Sichinava, G. H.; Daraseliya, I. N.

Inst : Medical Society of Abkhasla

Title : On the Therapeutic Effect of the Intramuscular

Introduction of Small Doses of Biomycin.

Orig Pub: Sb. te. med. o-vo Abkhazii, 1957, 1, 197-200

Abstract: No abstract

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